THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) and (b) The following power projects are commissioned/under construction in the State of Uttar Pradesh during the 10th Plan:—

Sl. No.	Name of Project/Distt.	Capacity (MW)	Schedule of Commissioning
	Central Sector		
1.	Rihand STPPS St.II, NTPC (Distt. Sonebhadra)		
	Unit-3	500	Commissioned
	Unit-4	500	2006-07
2.	FG Unchahar TPP St. III, Unit-5 (Distt. Rae Bareli)	210	2006-07
	State Sector		
1.	Parichha TPS Extn. UPRVUNL (Distt. Jhansi)		
	Unit-3	210	2005-06
	Unit-4	210	2006-07

(c) Monitoring mechanism has been strengthened in the Ministry of Power. The Central Elecetricity Authority has a nodal officer for each project, both at the conception stage as well as during execution. In addition, regular in depth review meetings are being organised in the Ministry of Power.

Installed Power Generation Capacity in UP

880. SHRI DARA SINGH CHAUHAN: Will the Minister of POWER be pleased to state:

(a) the details of annual installed power generation capacity in the State of Uttar Pradesh and the actual generation in the State during the last three years; and

(b) the details of the demand of power in the State and how far it is met?

THE MINISTER OF POWER (SHRI P.M. SAYEED): (a) Station wise installed capacity and actual generation in the State of Uttar Pradesh

(State+Central Sectors) during the last three years and current year upto February 05' is given below:

Name of power station	Installed Capacity (MW) As on 31-01-05	Actual Generation (MU) 2001-02	Actual Generation (MU) 2002-03	Actual Generation (MU) 2003-04	Actual Generation (MU) Apr.04 to Feb-05
State Thermal Sector (UPRVUNL)					
OBRA 1-13	1550	5693	6528	6247	4960
PANKI	252	948	1016	1065	940
HARDUAGANJ B &C	450	715	769	733	605
PARICHA	220	1030	961	655	915
ANPARA	1630	12124	11693	11982	10436
Total	**4102**	**20510**	**20967**	**20682**	**17856**
State Hydro Sector (UPHPC)					
RIHAND	300	1041	619	1110	466
OBRA HYDRO	99	391	254	436	196
MATATILA	30	135	103	136	149
GANGA CANAL	25.2	154	67	80	45
KHARA	72	309	411	383	255
Total	**526.2**	**2030**	**1454**	**2145**	**1111**
Total State TH+HY	**4628.2**	**22540**	**22421**	**22827**	**18967**
Central Sector (NTPC)					
SINGRAULI	2000	15478	16168	15644	14411
RIHAND	1500	7677	7752	7958	7245
DADRI TH	840	6673	6043	6185	6164
UNCHAHAR	840	6563	6151	6454	6249
TANDA	440	2103	2223	2912	3011
AURAIYA GT	213	4689	4272	4252	3807
DADRI GT	817	5732	5212	5062	5032
TOTAL NTPC	**6650**	**48915**	**47821**	**48467**	**45919**
Nuclear (NPCIL)					
NARORA APS	440	3332	3595	3041	2480
TOTAL CENTRAL SECTOR	**7090**	**52247**	**51416**	**51508**	**48399**

U.P. THERMAL	10752	69425	68788	69149	63775
U.P. NUCLEAR	440	3332	3595	3041	2480
U.P. HYDRO	557	2145	1555	2242	1111
U.P. TOTAL GENERATION	**11749**	**74902**	**73938**	**74432**	**67366**

(b) During the period April 04'-February 05' the power supply position in the State of Uttar Pradesh was as under:

	Energy (MU)
	April, 04-Feb, 05
Requirement	47690
Availability	37850
Deficit	9840
% Deficit	20.6

	Peak power (MW)
	April,04-Feb,05
Peak Demand	7877
Peak Met	6268
Deficit	1609
% Deficit	20.4

Slow pace of Rural Electrification in UP

881. SHRI DARA SINGH CHAUHAN: Will the Minister of POWER be pleased to state:

(a) the number of electrified villages in the country, as on date, funds allocated by Government during the last three years and spent by the States, State-wise;

(b) the number of villages which are to be electrified during 2005-06, State-wise;

(c) whether Government are aware that Uttar Pradesh is legging behind in terms of rural electrification in comparison to other States;